Binary Operator Overloading

It operate on two operands a data.

Ex:- C++ Program to illustrate binary operator overloading

```cpp
#include<iostream>
using namespace std;
class complex
{
    private:
        int real, img;
    public:
        void getvalue()
        {
            cout << "Enter value of real no.:";
            cin >> real;
            cout << "Enter value of imaginary no.:";
            cin >> img;
        }
        complex operator + (complex obj)
        {
            complex temp;
            temp.real = real + obj.real;
            temp.img = img + obj.img;
            return (temp);
        }
        Complex operator - (complex obj)
        {
            complex temp;
            temp.real = real - obj.real;
            temp.img = img - obj.img;
            return(temp);
        }
        void display()
        {
            cout << real << "+" << "(" << img << ")" << "i" << "\n";
        }
};
```